



Title: ANTI-BOB SYSTEM FOR CYCLES  
Inventor: Larry D. Miller - Serial No. 10/624,146  
Docket No. LMR-11102/16

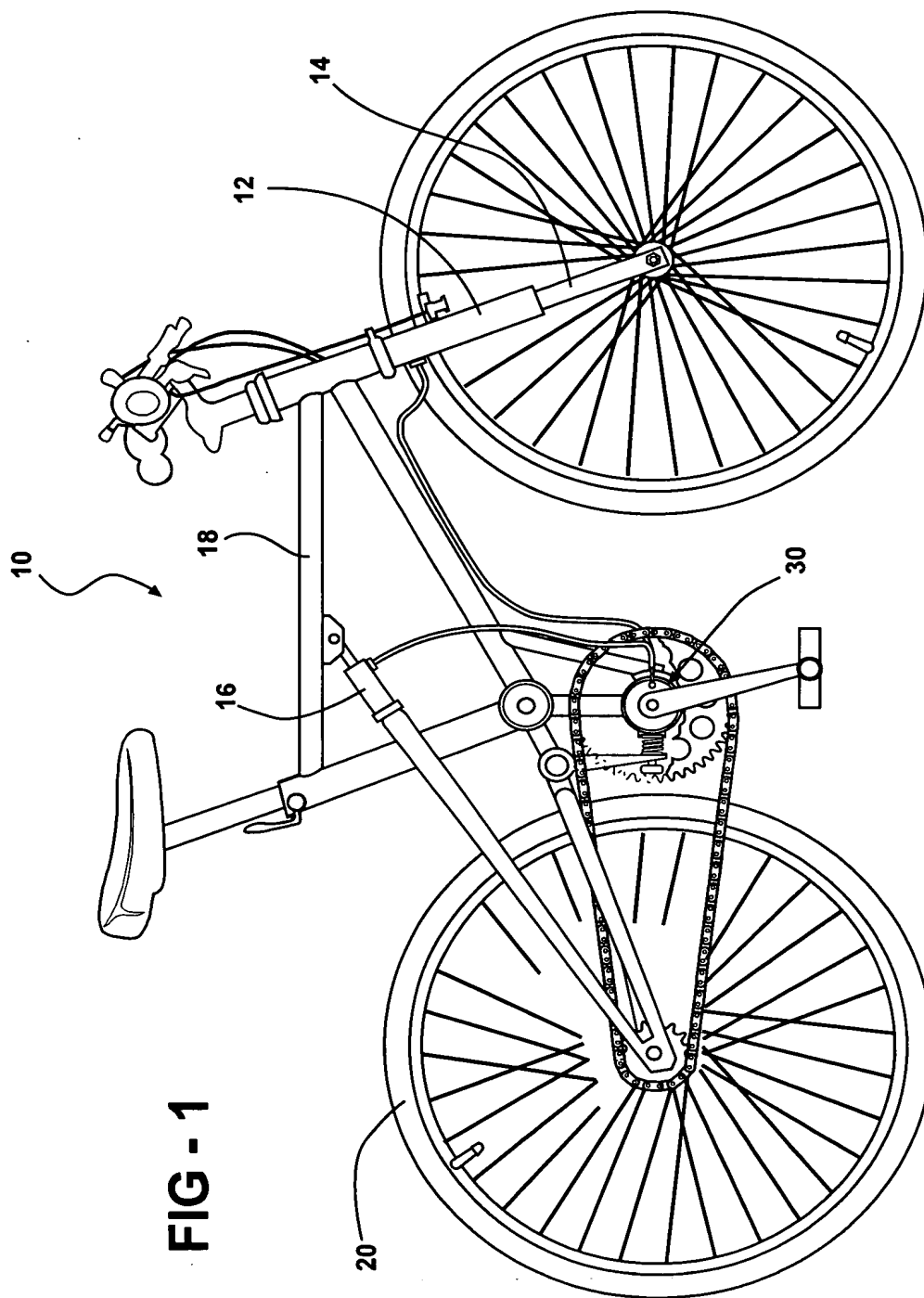


FIG - 1

**FIG - 3**

FIG - 3 is a cross-sectional view of a mechanical assembly. A central shaft (32) is mounted on a base. A gear (62) is fixed to the shaft. A housing (60) contains a spring (64) and a piston (54). The piston is connected to a lever (48) which is pivoted on the shaft. The lever is also connected to a curved track (56) which has a series of pins (58). The track is supported by a base (66) and has a pin (68) at its end.

**FIG - 4**

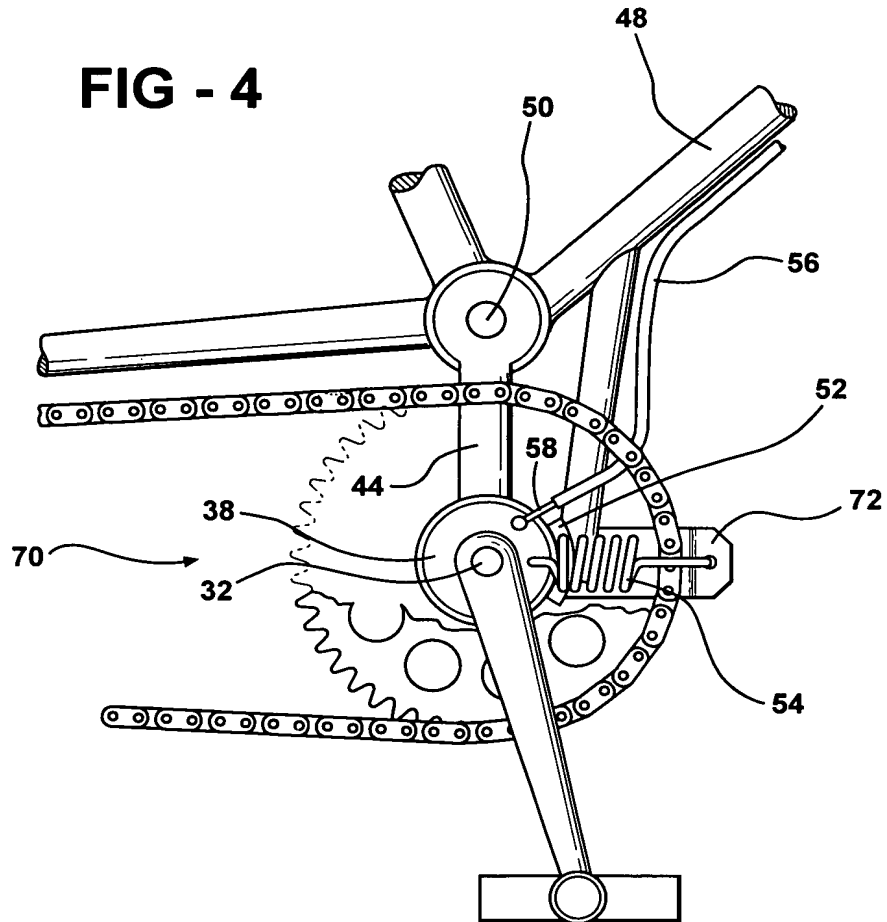


FIG - 5

